

Substitute for form 1449A/PTO (modified)

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Page 1 of 1

Application Number	10/672814
Filing Date	September 26, 2003
First Named Inventor	Falsafi, Afshin
Art Unit	2010
Examiner Name	Unknown
Attorney Case Number	58698US002

U.S. Patent Documents

Exam. Init.*	Cite No.	Document Number	Publication Date or Issue Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Doc. Number-(Kind Code if Known)			
3	A1	US- 6759177	7.2004	Shimada et al	
	A2	US-			
	A3	US-			
	A4	US-			
	A5	US-			
	A6	US-			
	A7	US-			
	A8	US-			
	A9	US-			
	A10	US-			
	A11	US-			

Foreign Patent Documents

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	B1						
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OTHER DOCUMENTS

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	C1		
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*Examiner:

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Date Considered:

6-8-06

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary) Page 1 of 1	Application Number	10/672814
	Filing Date	September 28, 2003
	First Named Inventor	Falsafi, Afshin
	Art Unit	1714
	Examiner Name	Unknown
	Attorney Case Number	58698US002

U.S. Patent Documents					
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		Doc. Number (Kind Code if Known)			
3	A1	US- 4755920	7.5.1988	Iwamoto et al	
	A2	US- 4859572	8.22.1989	Farid et al	
	A3	US- 4986934	10.30.1990	Huang et al	
	A4	US- 4971892	11.20.1990	Ali et al	
	A5	US- 4983644	1.8.1991	Mukai et al	
	A6	US- 5105006	4.14.1992	Parker, Theodore L.	
	A7	US- 5304585	4.19.1994	Bunker, James E.	
5	A8	US- 5486544	1.23.1996	Kawashima	
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	A10	US-			
	A11	US-			

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First Named Inventor

Falsafi, Afshin

Art Unit

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	A9	US-			
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		Ctry. Code	Number-KindCode (if known)				
5	B1	JP	9034110A	2.7.1997			English Abstract
3	B2	JP	2002341519A	11.27.2002			English Abstract
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		Doc. Number-(Kind Code if Known)			
3	A1	US- 2003/0054288	3/20/03	Shimada et al.	
	A2	US- 4052244	10/4/77	Skoultchi	
	A3	US- 4182035	1/8/80	Yamauchi et al.	
	A4	US- 4908227	3/13/90	Dougherty et al.	
3	A5	US- 5486544	1/23/96	Kawashima et al.	
	A6	US-			
	A7	US-			
	A8	US-			
	A9	US-			
	A10	US-			
	A11	US-			

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3	B1	GB	1205709	9/16/70			
	B2	EP	0375160	6/27/90			
	B3	EP	1269967	1/2/03			
	B4	DE	1138226	10/18/62			English Abstract
3	B5	JP	61101513	5/20/86			English Abstract
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Page 1 of 4

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10/672814

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		Doc. Number-(Kind Code if Known)			
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7	A2	US- 3,573,922	04-06-1971	Rust	
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	A27	US- 4,650,913	03-17-1987	Feiring	
M	A28	US- 4,652,274	03-24-1987	Boettcher et al.	

*Examiner:

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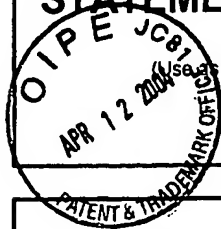
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Art Unit	1714
Examiner Name	Unknown
Attorney Case Number	58698US002

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		Doc. Number-(Kind Code if Known)			
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	A30	US- 4,871,786	10-03-1989	Aasen et al.	
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	A55	US- 6,387,981	05-14-2002	Zhang et al.	
27	A56	US- 6,444,725	09-03-2002	Trom et al.	

*Examiner:

Joe Yom

Date Considered:

6-11-06

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		Ctry. Code	Number-KindCode (if known)				
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3	C1	Connors, K. A., "Chemical Kinetics, The Study of Reaction Rates in Solution", VCH, 1990, Chapter 2
3	C2	Rodrigues et al., "Cationic Photopolymerization Of Tetrahydrofuran: A Mechanistic Study On The Use Of A Sulfonium Salt-Phenothiazine Initiation System", Journal of Polymer Science: Part A: Polymer Chemistry, Vol. 39, pp. 46-55, 2001.
3	C3	Gomurashvili et al., "Phenothiazine Photosensitizers For Onium Salt Photoinitiated Cationic Polymerization", Journal of Polymer Science: Part A: Polymer Chemistry, Vol. 39, pp. 1187-1197, 2001

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3	C4	Crivello et al., "Dye-Sensitized Photoinitiated Cationic Polymerization. The System: Perylene-Triarylsulfonium Salts", <u>General Electric Corporate Research and Development</u> , Schenectady, NY, pp. 1059-1065.
	C5	"Pigments-Inorganic" and "Pigments-Organic", <u>Kirk-Othmer Encyclopedia of Chemical Technology</u> , Third ed., Vol. 17, pp. 788-871, John Wiley & Sons, NY, 1982
	C6	Pearson, "Photoconductive Polymers", <u>Pure and Appl. Chem.</u> , 49, pp. 463-477, 1977
	C7	Beringer et al., "Diaryliodonium Salts. IX. The Synthesis of Substituted Diphenyliodonium Salts", <u>Am. Chem. Soc.</u> , 81, 342-351 (1959)
	C8	Dorman et al., "Carbon-13 Nuclear Magnetic Resonance Spectroscopy. Quantitative Correlations of the Carbon Chemical Shifts of Acyclic Alkenes", <u>J. Org. Chem.</u> , 36, 2757-2766 (1971)
	C9	Sims et al., "Studies on the Mechanism by Which Cyanine Dyes Measure Membrane Potential in Red Blood Cells and Phosphatidylcholine Vesicles", <u>Biochemistry</u> , Vol. 13, No. 16, 3315-3330 (1974)
	C10	Paushkin et al., <u>Organic Polymeric Semiconductors</u> , Table of Contents, John Wiley & Sons, New York, (1974)
	C11	Overbeek et al., "Microemulsions", <u>Surfactants</u> , Table of Contents, Academic Press (1984)
	C12	F.J. Green, <u>The Sigma-Aldrich Handbook of Stains, Dyes, and Indicators</u> , Table of Contents, Aldrich Chemical Company, Inc., (1990)
	C13	Safran et al., "Phase Diagrams for Microemulsions", <u>Phys.Rev.Lett.</u> , Vol. 50, Number 24, pp. 1930-1933, (1983).
	C14	Buonocore et al., "A Report on A Resin Composition Capable Of Bonding To Human Dentin Surfaces", <u>J.Dent.Res.</u> , Vol. 35, Number 6, pp. 846-851, (1956).
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3	C17	Palazzotto et al., US Serial No. 10/328,520, "Curing Agents for Cationically Curable Compositions", filed December 23, 2002

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